

Fig.1

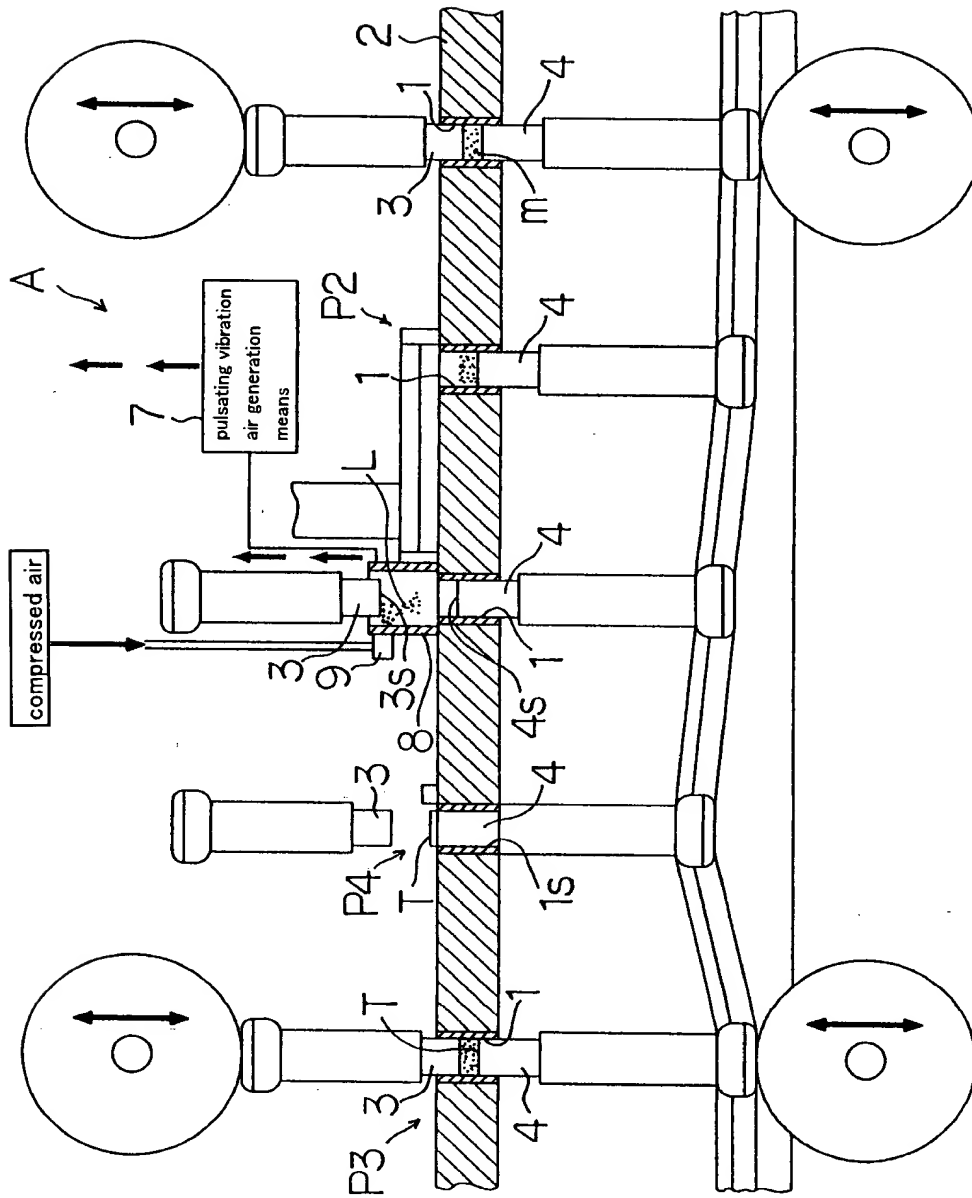


Fig.2

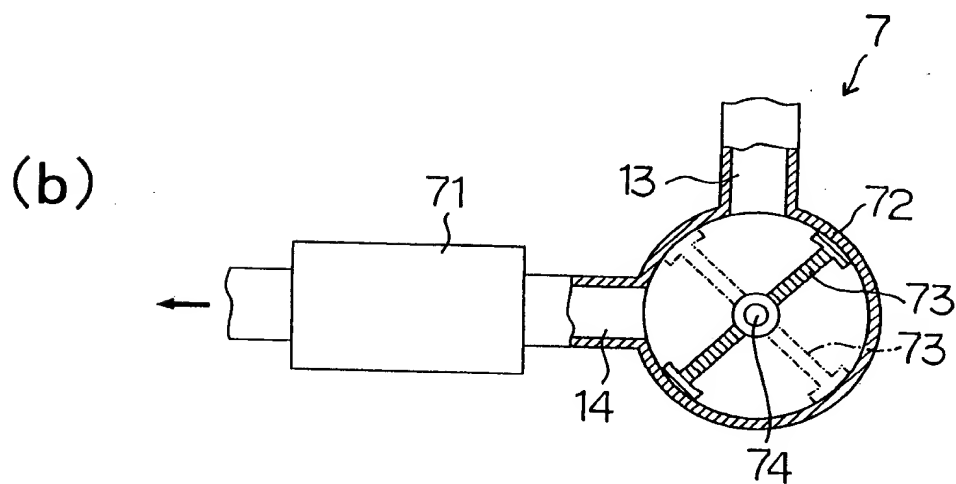
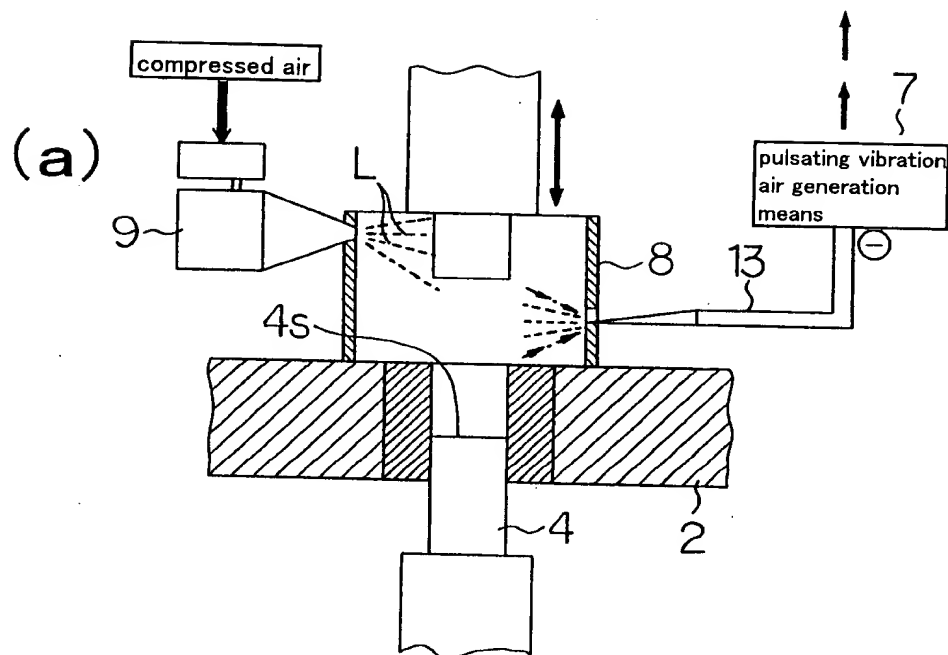


Fig.3

Fig.4

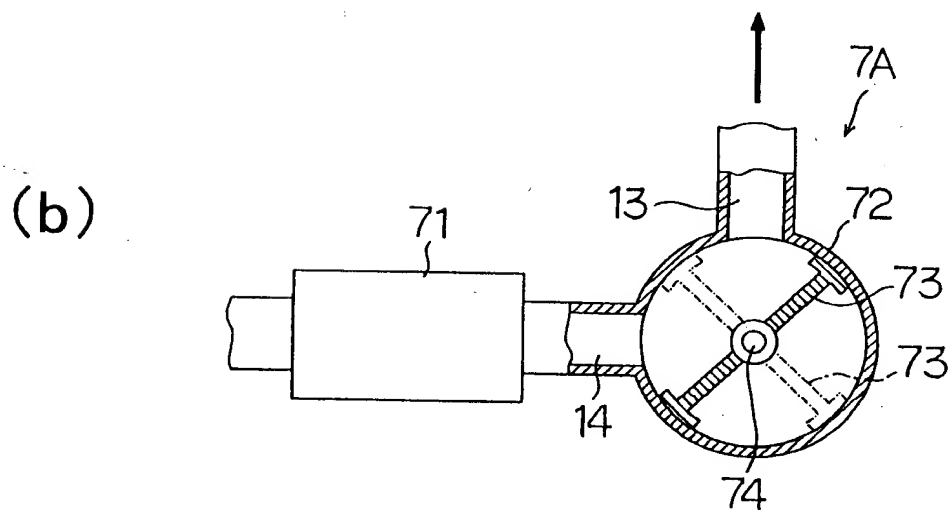
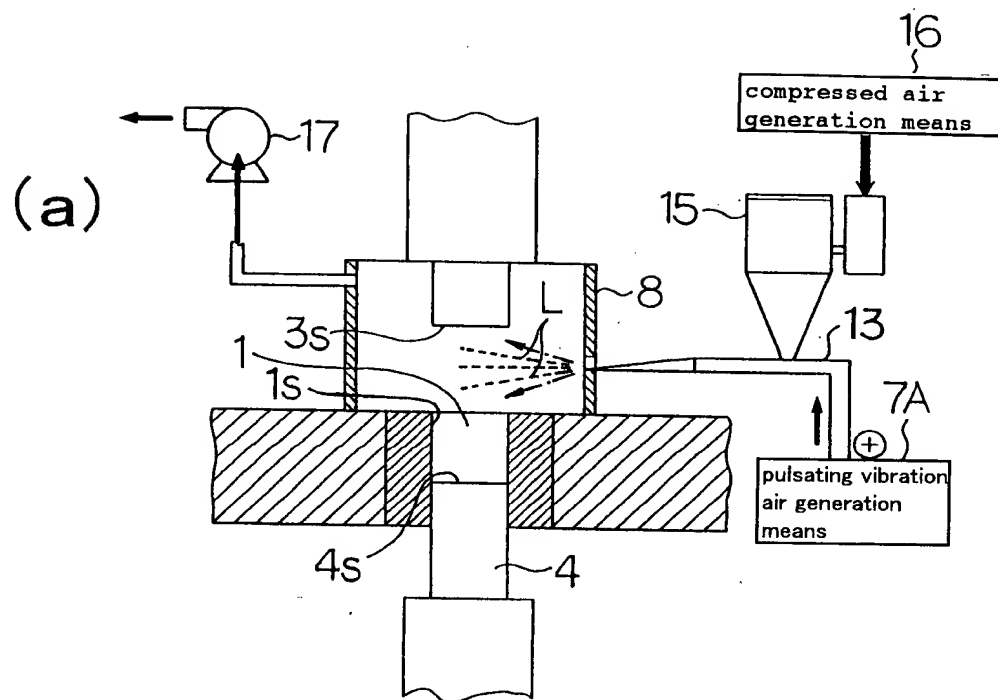
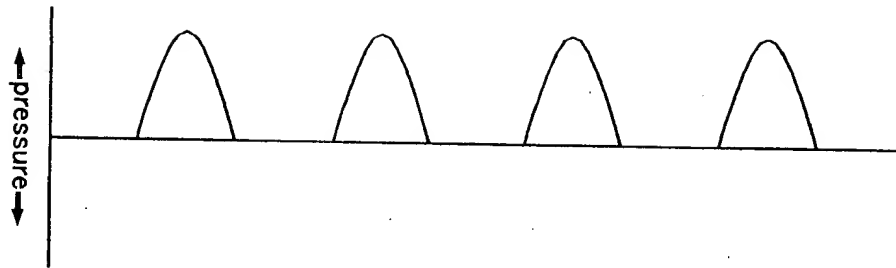
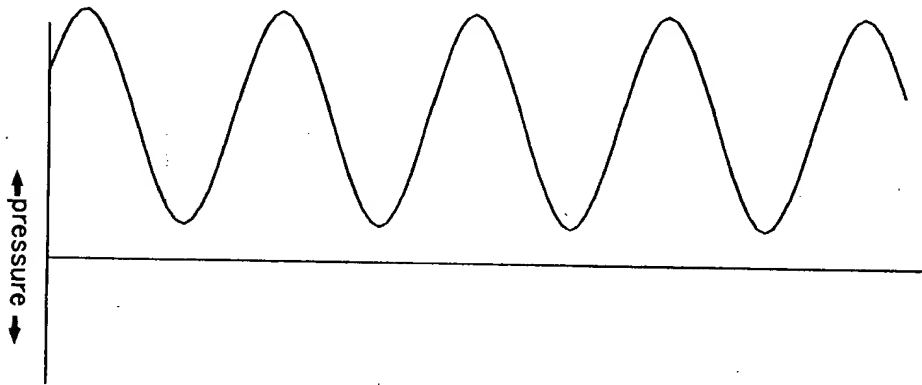


Fig.5

(a)



(b)

**Fig.6**

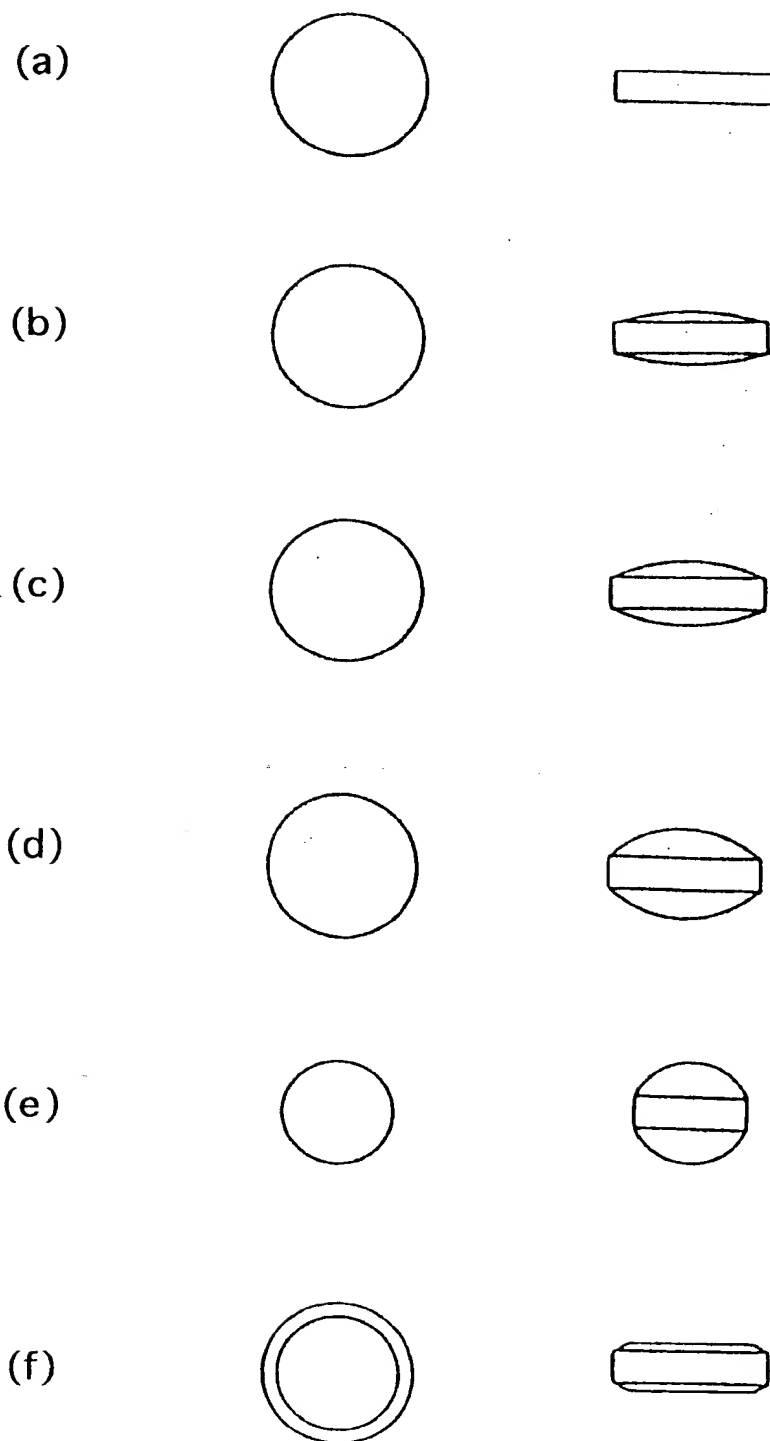


Fig.7

0058 1701 36

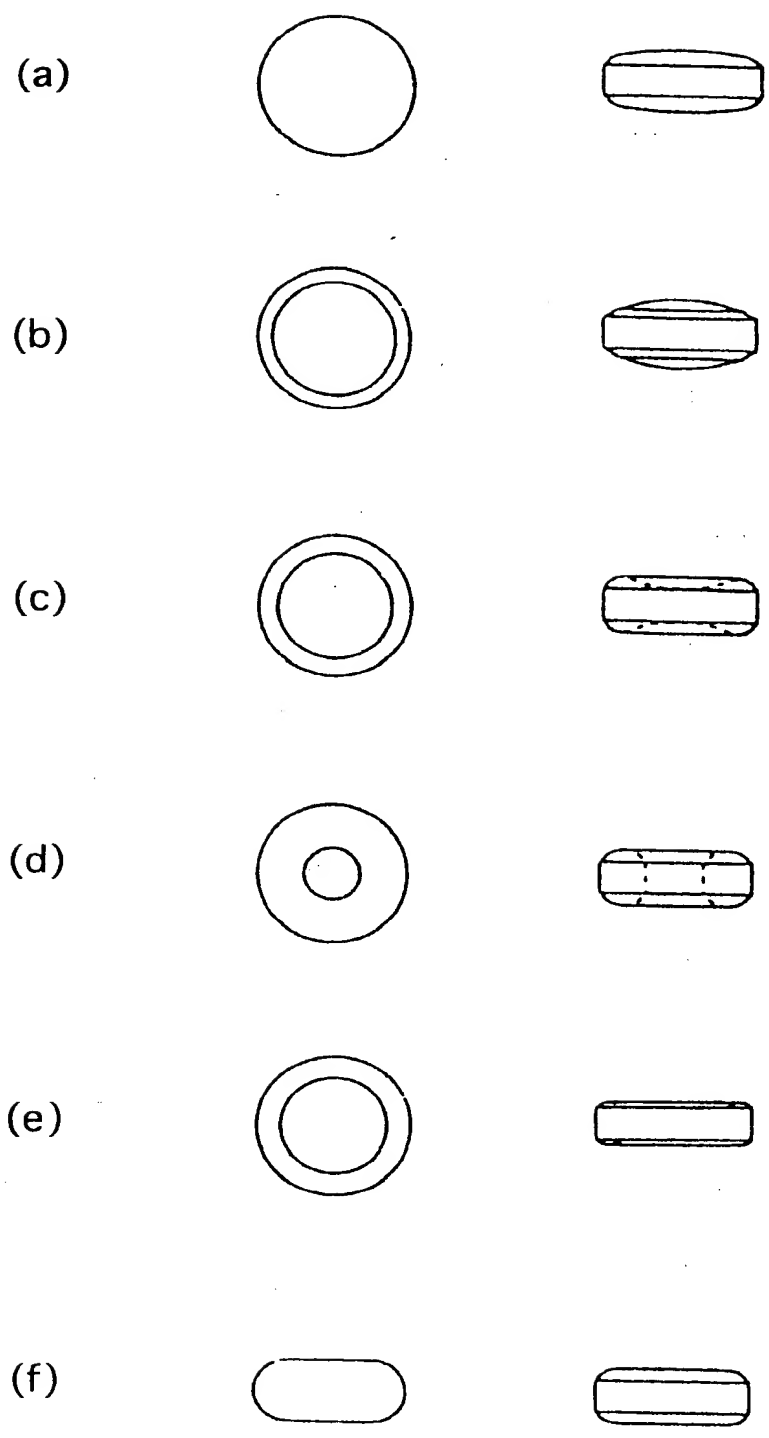
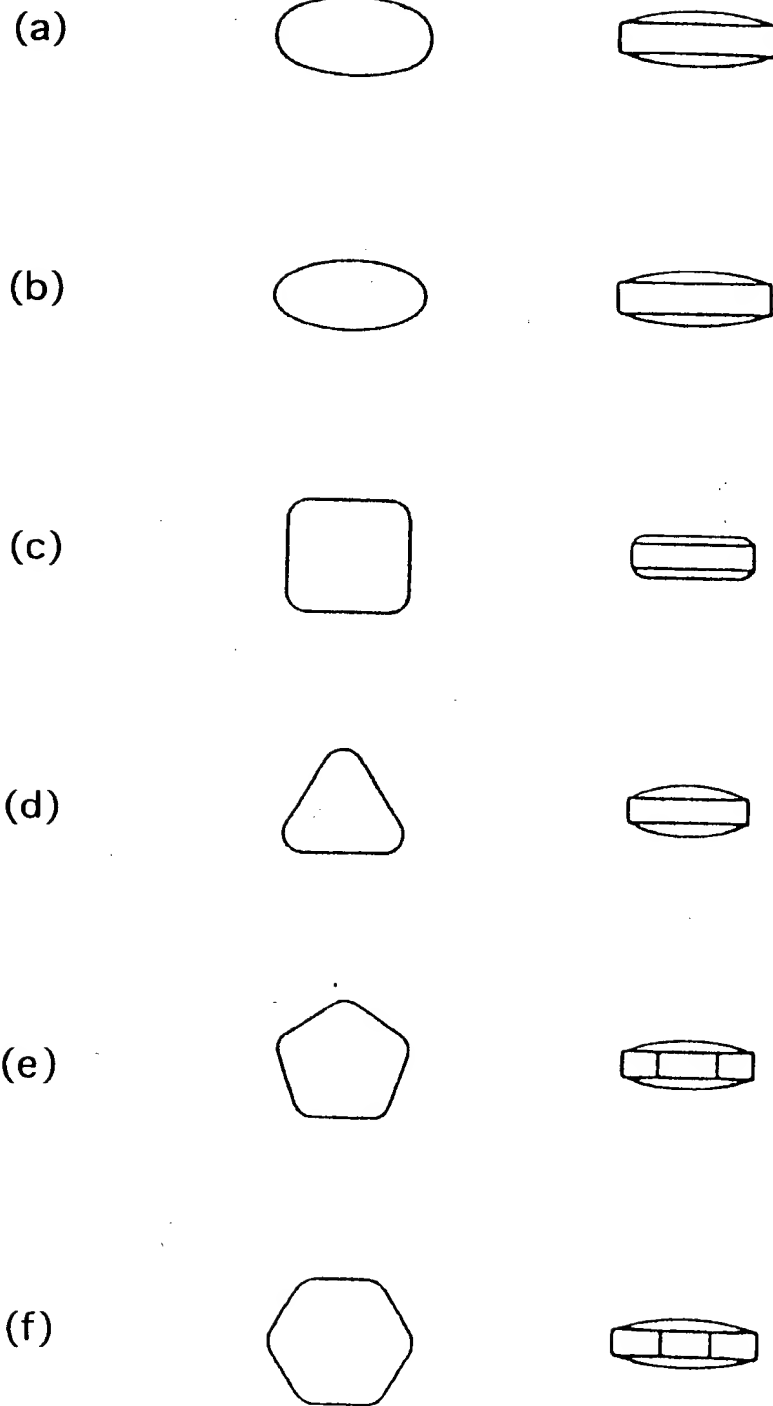
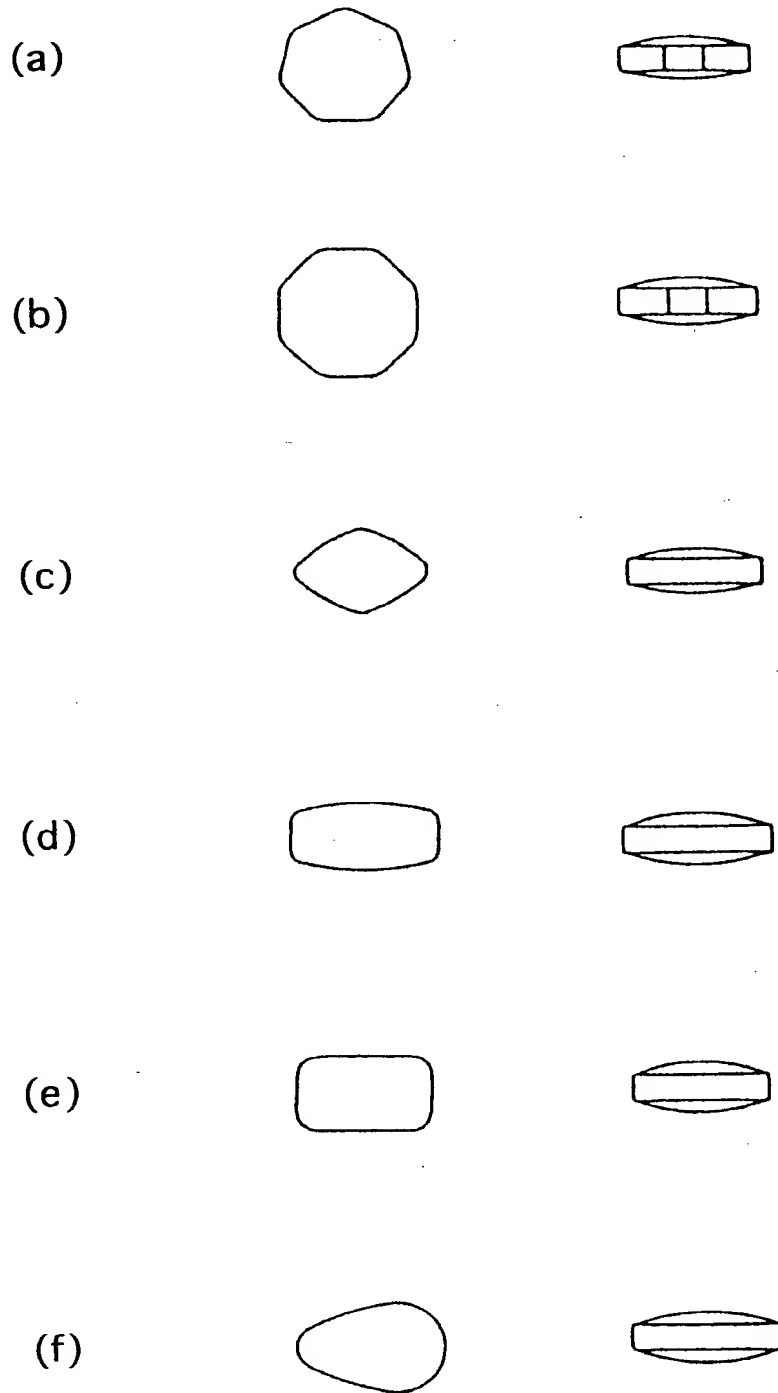
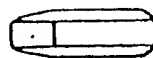


Fig.8

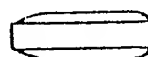
*Fig.9*

*Fig.10*

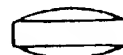
(a)



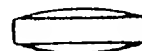
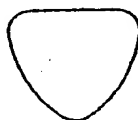
(b)



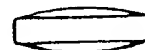
(c)



(d)



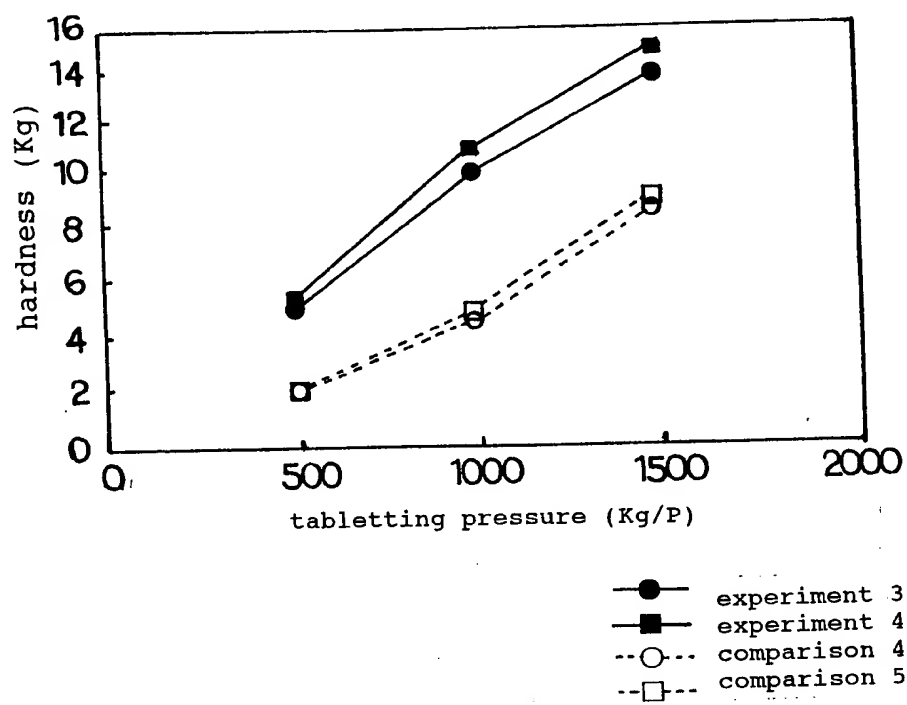
(e)

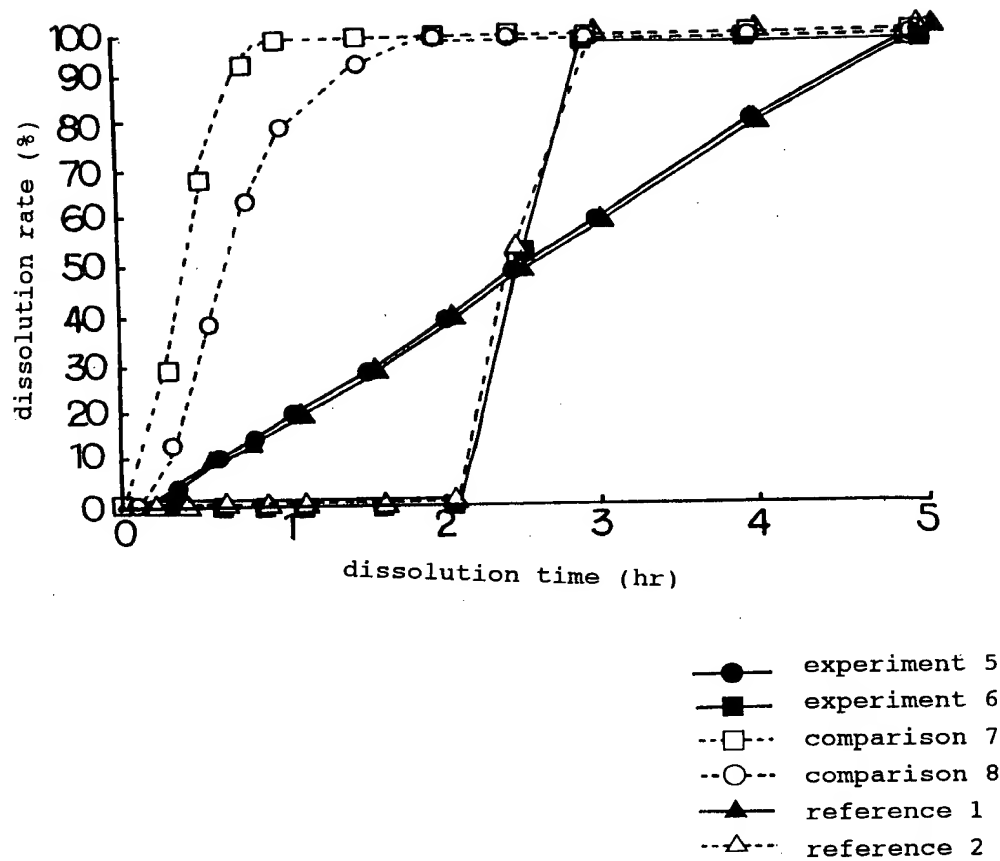


(f)



Fig.11

*Fig.12*

*Fig.13*

Dissolution time (hr)	experiment 5 (%)	experiment 6 (%)	experiment 5 (divided) (%)	experiment 6 (divided) (%)	comparison 6 (%)	comparison 6 (divided) (%)
0	0	0	0	0	0	0
0.5	5	0	5	0	10	38
1	15	0	15	0	15	90
1.5	28	0	28	0	28	100
2	38	0	38	0	38	100
2.5	48	48	48	48	48	100
3	60	60	60	60	60	100
4	78	78	78	78	78	100
5	95	95	95	95	95	100

Fig.14

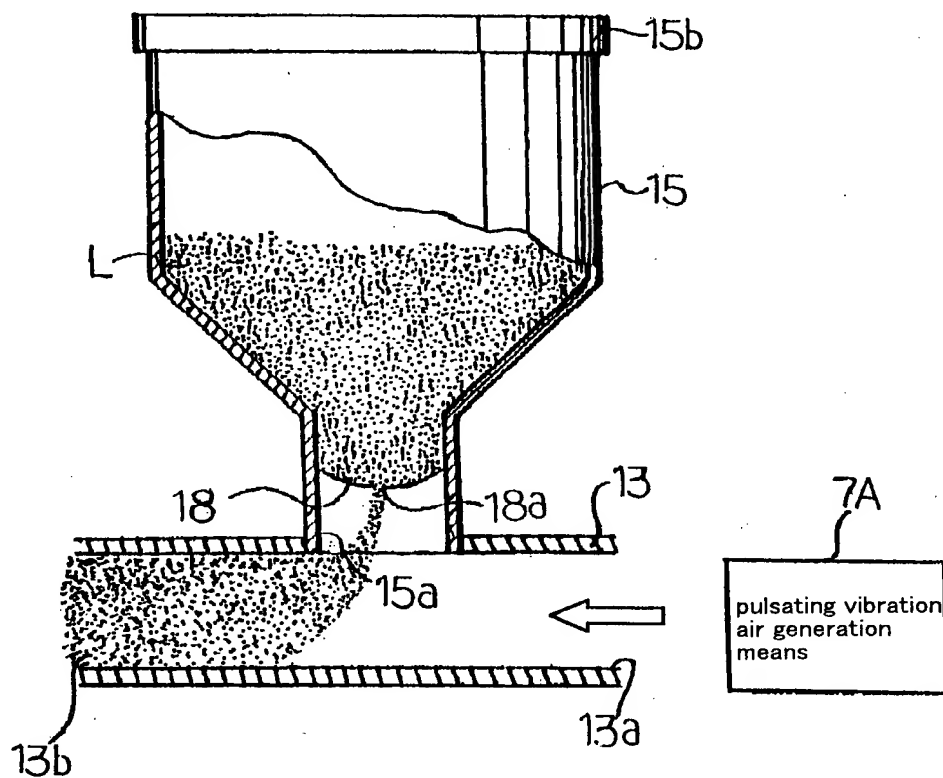
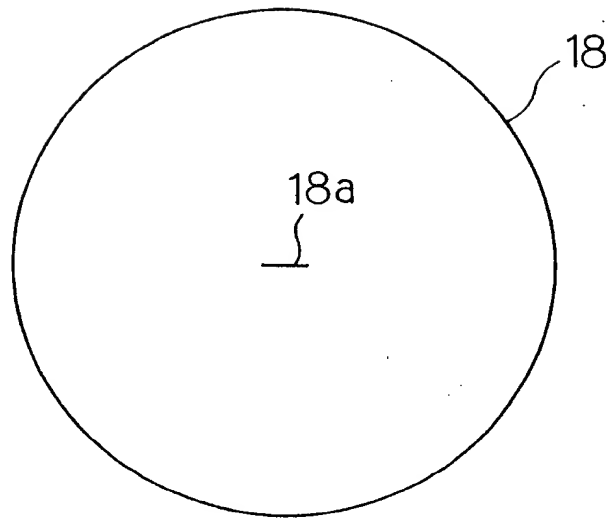
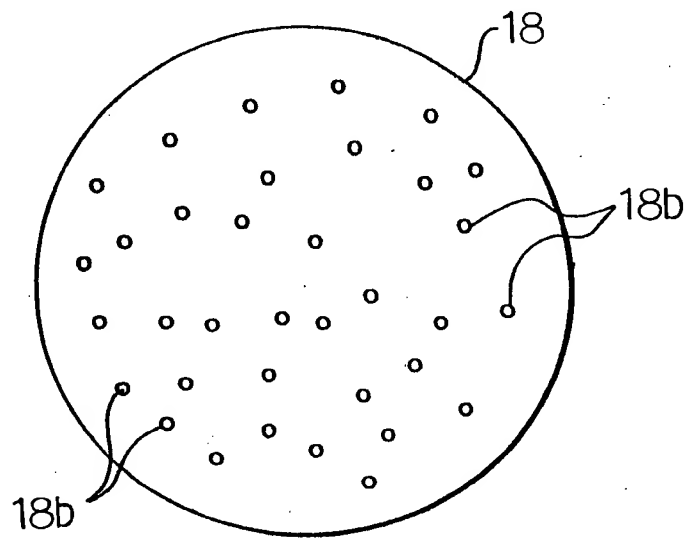


Fig.15

***Fig.16***

**Fig.18**

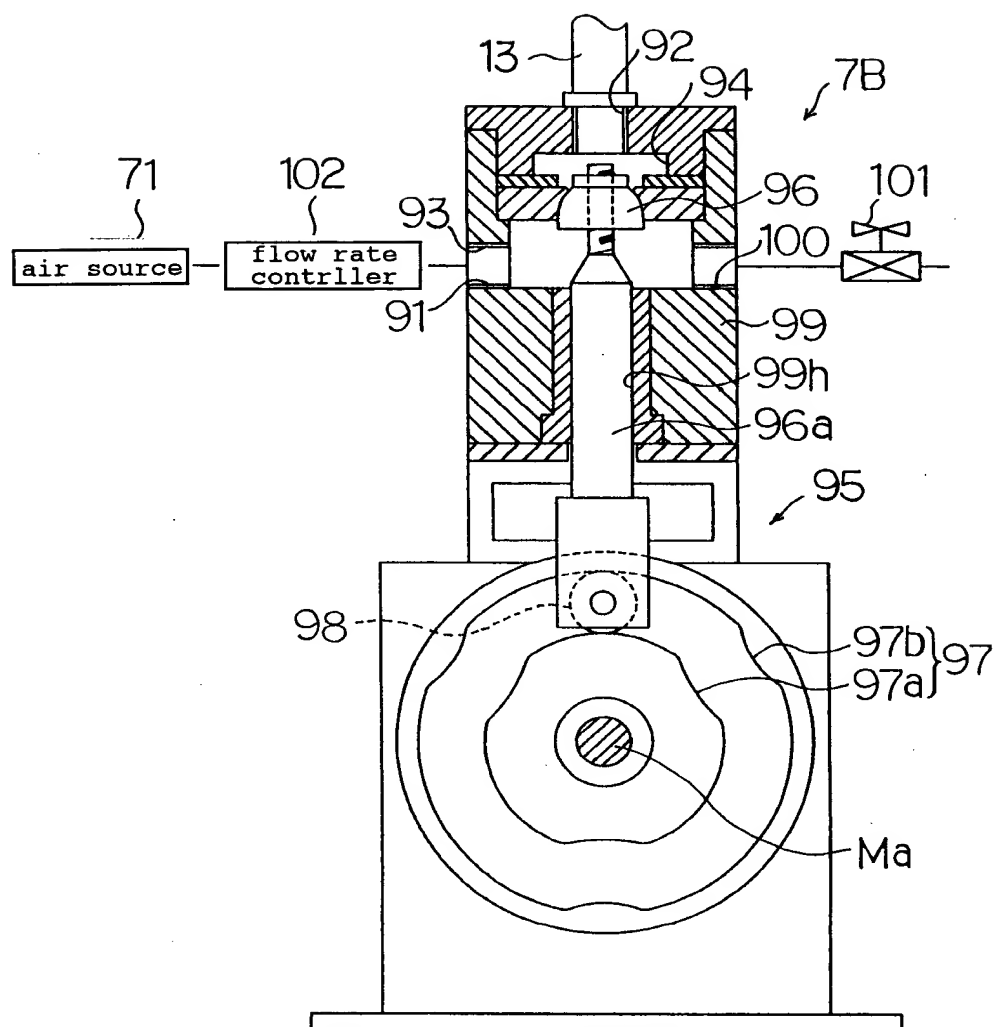


Fig.19

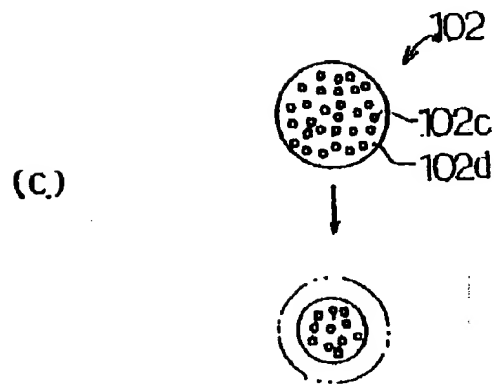
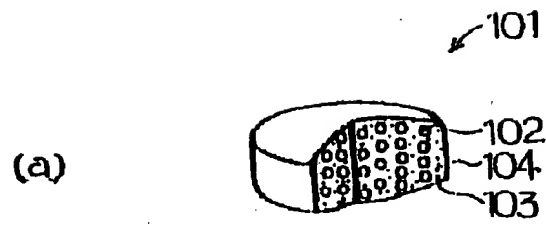
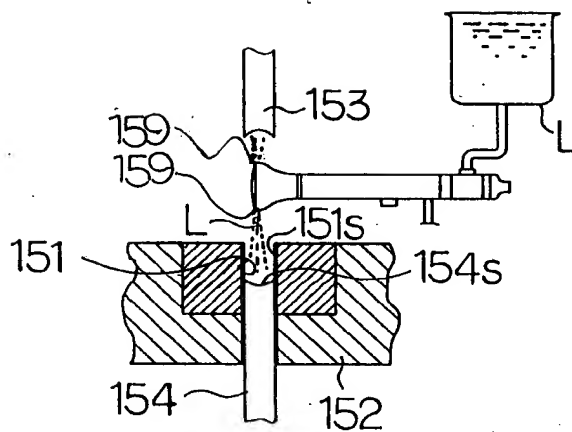
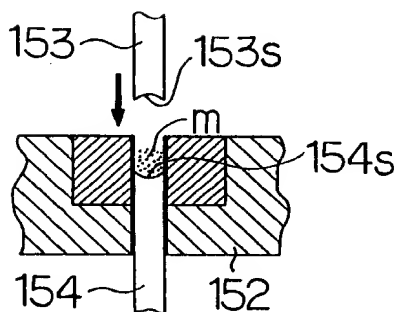


Fig.20

(a)



(b)



(c)

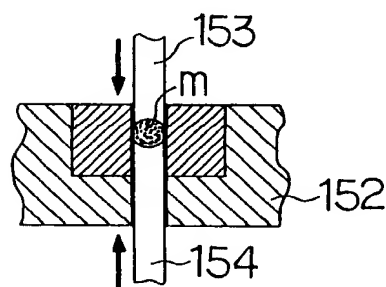
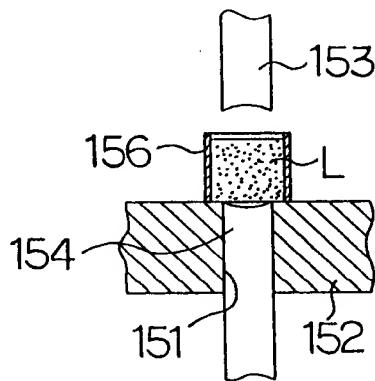
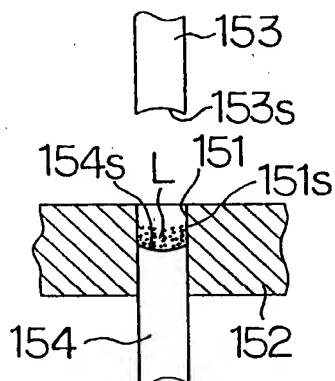


Fig.21

(a)



(b)



(c)

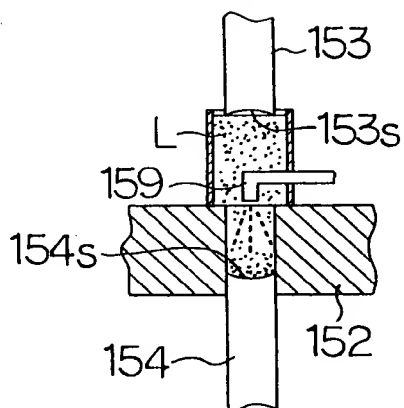


Fig.22